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File No	T 5 R 12	•••
OUPLICATE	County	

ETATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED

(Under C	of Vested Groundwater Rights E ENGINEER hapter 237, Montana Session Laws, 1961)
·	, of big Chestrut II - Angeoncla (Address) (Town)  State of Montana ling to the Montana laws in effect prior to January 1. 1962, as follows:
lave appropriated groundwater accord	ing to the Montana laws in effect prior to Sanuary 1. 1902, as follows:
N	2. The beneficial use on which the claim is based Washing De Line 19 harent stad it tester for Sprinking  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1960 only used in Suman
E	- FALTINIA
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)  20 gallow per minute
у Sec 20 т 5 R. 13	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 9 do not use it for Line gation
licate point of appropriation I place of use, if rossible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Hay Engine
drawn of manufactor /1 110	impletion of the construction of the well, wells, or other works for with-
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The depth of water table 3 10 So far as it may be available, the works for the withdrawal of groundw	<u> </u>
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The depth of water table	type, size and depth of each well or the general specifications of any other rater and by Hand 5, dia. 20, deep
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The depth of water table	type, size and depth of each well or the general specifications of any other rater dug by Hand 5 dia 20 deep
The depth of water table	type, size and depth of each well or the general specifications of any other rater and high Hand 6 Ala. 20 deep
The depth of water table	type, size and depth of each well or the general specifications of any other vater.  Ling Ling Mand 5 Ala. 20 does  er withdrawn each year 1500 gal a gear apparent  the drilling of each well if available  nature as may be useful in earrying out the policy of this act, including ounty record.  Signature of Owner Rufus Hones fall.  Date.
The depth of water table 3 // So far as it may be available, the works for the withdrawal of groundwat  The estimated amount of groundwat  The log of formations encountered in  Such other information of a similar reference to book and page of any contact of the stable of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of any contact of the similar reference to book and page of the similar reference to book and	type, size and depth of each well or the general specifications of any other vater.  Aug. Ly Hand 6 A.a. 20 deeperature of withdrawn each year 15.00 gal. a grant approximate the drilling of each well if available.  Instruce as may be assorted in carrying out the policy of this act, including ounty record.  Signature of Owner Ruful Hays fall.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Steember 30 1963

16 minutes past \_\_\_\_\_ l'a'clari

P. M. Jane Fuighey

County Resident

File	No	

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County Dear Ladge

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	of Vested Groundwater Right TE ENGINEER hapter 237, Montana Session Laws, 1961)
(Name of Appropriator)	717 of Caldenson (Tame)
County of Defe Lade	(Address) (10WII)
have appropriated groundwater accor	(Address) (Town)  i.e. State of Clantana (Town)  ding to the Montana laws in effect prior to January 1, 1962, as follows
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	2. The beneficial use on which the claim is based Paraestic.
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been Deci 1955 Connestic Cantinueus, Lendus trial
Ε	very later mittant:
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 6.0 gals.faz.ca.
X	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
4 Sec21 TSNR/3W	
cate point of appropriation	***************************************
place of use, if possible.	6. The means of withdrawing s h water from the ground and the
n small square represents 10 s.	location of each well or other means of withdrawal.
	location of each well or other means of withdrawal Lecter  Pump Wall no notification
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drawal of groundwater.	
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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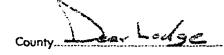
Accomber 30 1963

at 58 minutes past 20'clock

A. M. ANNA DUIGION

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V 3 Revised 1969



# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1952

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Bite Georgetona Kining & Milling I
For Administrator's Use	Address 305 Min Stust
File 99784	Contractor (if any) F.L. St. Vean
6-29-73	Address of Contractor Handa Matter
GW 1	Date Started Date Completed
1	
	Describe means of obtaining groundwater (as by sub-irrigation, developed spains, drains, etc.)
	4 Spring - Silver Creek
N .	
3	2. Means of withdrawing water (gravity, pump, wash etc.)
	3. Depth of water table Agree of but 1
	4. Use of the water
	for irrigation of Land for antivition
X	5. Amount of groundwater claimed (in miners inches or gellons
5	per minute) 401 All dui,
SE 4 Sec 22	**************************************
N R 11 E	6. If used for irrigation, give number of acres and description
₹ ₩ .	of land Land is as and for both mining
NDICATE POINT OF APPROPRIATION	and surface entrooping. The
AND PLACE OF USE, IF POSSIBLE.	Number of acres wow with a en
levation of spring, if known or esti-	7. Estimate amount of water used each year
nafed	Miners inches decreed. (40x345/6)
	8. Months of year spring flows
	Van ming
	Bather Grang Harry King in Milling Ze
	Signature of Owner
••	Date June 28, 1923

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gara kanging manakan kanalah di Afrika

10. The estimated amount of groundwater withdrawn each year......

11. The log of formations encountered in the drilling of each well if available......

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

Signature of Owner.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montons Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Decomber 3/1963

minutes past 10'cled

A. M.

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File No....

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

	(Under Chapter 237, Montana Session Laves, 1961)
	Matt & Lew 4 Bitty L. Less, of Cable Road, auscoreda (Road, Mane of Appropriator)
) h	Sounty of All A State of State of Law 1, 1962, as follows:
	2. The beneficial use on which the claim is based from stice.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1925 and war like with
*	4. The amount of groundwater claimed (in miner's inches or gallons
ŀ	per minute) 15 gales 1 minute
<u>ا</u> ، د	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and assue of the owner thereof
22	14 800 Z4 T.SN R 13 W
and	licate point of appropriation  I place of use, if possible. Each  If somers represents 10 acres.  6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawal A fraght.
7.	
٥	The death of auto-table
	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwaters. The little and the state of the second and the
	from natural flow of water from spring
	***************************************
1G.	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available.
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	U1-44 l.
	Signature of Owner Delly Roll Nesell
	Date 1. f. J. f
Th	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Lee 3/ 14 43

at 32 minutes past 12 o'clock

M.

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Complete

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File No.....

DUPLICATE

T R Deer Lolge

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENG.

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner T.G. Fulmor Address 711 Maple St.  Anaconda, Montana  Contractor (if any) 2000  Address of Contractor 201 acpl.
N	Date Started July 1935 Date Completed July 1935  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
E.4 Sec. 25 T2NR 13th Indicate point of appropriation and place of use, if possible.	V tent estimate approximate lengths of periods of use  About 10 gallon berminute -  Measured in box
	Intermittent use in house during  Summer months  Signature of Owner State Invar  Date Dec 31, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

81597

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January 7:464

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P.M. HANNA OUTGINE

By Carol Silk Carly

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File No.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OF ECEIVE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

3. Date or approximate date of earliest beneficial use; and how continuous the use has been FIRS+PAR+OF 1955  4. The amount of groundwater claimed (in miner's inches or gallon per minute)  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereough the point of appropriation and place of use, if possible. Each		
County of D.C.E. Ladge.  State of MANA have appropriated groundwater according to the Montena laws in effect prior to January 1, 1962, as follows:  2. The brefficial use on which the claim is based MonC.  CamSu Phion.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been FIRS+PHK+++ LAGGE.  4. The amount of groundwater claimed (in miner's inches or gallon per minute).  5. If used for irrigation, give the acreage and description of the owner thereo to which water has been applied and name of the owner thereo time of sach well or other means of withdrawal JRHA RESEARCH AND	1 Julher word	of 213 Int WIEW ANACONDA
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hree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located	drawal of groundwater  3. The depth of water table	pe, size and depth of each well or the general specifications of any other withdrawn each year 100 0000 the drilling of each well if available ature as may be useful in carrying out the policy of this act, including the policy of the policy of the policy of the policy of this act, including the policy of the policy of the policy of this act, including the policy of the poli
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17091

Approved Stock Form—State Publishing Co., Helena, Montana—42262

File No.

DUPLICATE

County JAN 9 1964

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

-1 LIGGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Owner Surjon & Colull Address Stor Route	Mar
Contractor (if any)	
Address of Contractor	
Date Started Date Completed	
Describe means of obtaining groundwater without a well "sub-irrigation and other natural processes". Include dep	as by
water when applicable	
Matinal Samina	
Motural Spring by Pope Line	
by Pipe Line	******
E	
X	
Quantity of water developed and used with explanation of n	ethod nittent
s estimate approximate lengths of periods of use	N
75u. 1/4 See T.5 R./3	
Indicate point of appropriation	*****
and place of use, if possible.	
la lian Placer	
.C. #1676	*********
***************************************	
Signature of Owner Gunty W testive	el
Signature of Owner	OLR
Date Que 31 1/3	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

Decamber 3 [1962]

M. ANNA QUIGLEY

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Approved Stock Form-State Publishing Co., Helena, Montana-2234

File No.

R 13W

DUPLICATE

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STALL THE ...

### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriate	or) (Address)	
ve appropriated groundwater acco		(Town)
	State of	mary 1 1962 as follows.
N.	olding to the montana laws in effect baiot on as	mualy 1, 1902, as 1011048.
44		
	<ol> <li>The beneficial use on which the claim is be Household Use and Yard</li> </ol>	ased
		1
	3. Date or approximate date of earliest ben	eficial use; and how continu
	ous the use has been months of ever	r year.
E	E	
<u>A</u>	4. The amount of groundwater claimed (	in miner's inches or gallon
_	200 G.F.M.	•
	200 G.P.A.	
	P. Thursdam bud also 1 at	
<u> </u>	<ol><li>If used for irrigation, give the acreage to which water has been applied and</li></ol>	and description of the land
8	Not applicable	
Sec T R	***************************************	
te point of appropriation	We	, t as a section of the contract of the contract of the section of
ace of use, if possible. Each	6. The means of withdrawing such water for	om the ground and the loss
square represents 10 acres.	tion of each well or other means of withd	-
	Electric motor operated pump ()	lee map)
The depth of water table Tem		
works for the withdrawal of ground	e type, size and depth of each well or the general dwater	
works for the withdrawal of ground well point in 5 gravel.  Feet deep.  The estimated amount of groundwa	ater withdrawn each year. 20,000 gallons in the drilling of each well if available First 2	A. St. reset easing
rocks for the withdrawal of ground wall point in 8 gravel.  Feet deep.  The estimated amount of groundwall be log of formations encountered ext 5 ft. loose rock and a ext 5 ft. gravel and rock;	ater withdrawn each year	A ft. wood casing
rocks for the withdrawal of ground well point in 8 gravel.  Feet deep.  The estimated amount of groundward for the log of formations encountered ext 5 ft. loose rock and e	ater withdrawn each year	A.C. west casing
The log of formations encountered ext 5 ft. loose rock and ext 5 ft. gravel and rock; such other information of a similar eference to book and page of any	ater withdrawn each year. 20,000 gallana in the drilling of each well if available. Plant	A. R. 1000 casing
The estimated amount of groundward of formations encountered ext 5 ft. loose rock and ext 5 ft. gravel and rock; ext 4 ft. gravel and rock; ext 4 ft. gravel and rock;	ater withdrawn each year. 20,000 gallons in the drilling of each well if available. Plast 2 lays	A. R. 1000 casing
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Mcutana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

ALLED FOR RECORD

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M. ANNA QUICLE

M. ANNA QUICLE

May Morrow

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معريا	Ment touth	County	Dew Lidge
File of the			
O pour	STATE OF 1 ADMINISTRATOR OF G	MONTANA ROUNDWATER CODE	DECE TOPE
D. L.	OFFICE OF ST	ATE ENGINEER	JAN 6 1964 9
مر			STALE ENGINEER
^	CLARATION OF VESTED (Under Chapter 237)		3013
2 Fath 1.			, ,
(name of appr			•
County of Silve ing to the Mont	r Bow, State of Mont ana Laws in effect	tana, have appropriate to Jan. 1,	priated groundwater accord- 1962, as follows:
N	2.	The beneficial	l use on which the claim is
14		based	usefuld use
<del></del>	3.	Date or approxi	imate date of earliest bene-
┟┼┼╂┼┼	H_	heen	how continuous the use has
	H <sup>E</sup>		Cartenau
	4.	miner's inches	groundwater claimed (in or gallons per minute)
<del></del>			10 gellers per Minde
1/4SecT_	7. R	If used for irak description of	rigation, give the acreage of the lands to which water
Indicate poin6 of	appropriation	has been applie	ed & name of the owner thereof
and place of use, Each small square			
acres.	6.	The means of withe ground and other means of	ithdrawing such water from the location of each well or withdrawal
7. The date of co	mmencement and comp	letion of the or	onstruction of the well, wells,
or other works	for withdrawal of	groundwater	•
8. The depth of w	ater table	feet	
9. 20 far as it m general specif	ay be available, the ications of any oth	e type, size and er works for the	d depth of each well or the withdrawal of groundwater
In The extincted	Amount of amoundwat	an withdrawn as	ch year 10000 gal.
	_		g of each well if available
12.Such other inf	ormation of a simil	ar nature as may	y be useful in carrying out
the policy of	this set, including	reference to be	bok and page of any Co.record
Date	64 Signatur	of Owner	the a magan
STATE OF MONTANA	* *** * * * * * * * * * * * * * * * *	_	having first been duly
COUNTY OF SILVER	sworn, dep	oseand	way_that he of ristor and
lawful age ando	f the order and wat	er right mentio	ned in the foregoing declar-
ation of vested g	roundwater rights a	nd the person	whose name subscribed
contents of said are true.	foregoing notice &	that the matter	t he know the & things therein stated
-	forn to before me th	ison day of	1,1964
			HOTARY PUBLIC TOCHES SEE OF WINDERS THE

My Commission Falls

County <u>Fleer Louge</u> Twp. 5 N Rge. 12 W

Sec.	Name of Appropriator	Type of Form	Courty File No.	Remarks
9	010000	Lwy	80532	
13	U. S. of argiculture		85 271	-
	Joseph Verlacio	160 3	80936	
17	U.S Dept of arge to S.	Iw B		
18	Pete Kenne	Aw 4	81203 -	
19	Lee E. allen	57Rog	N/A	
19	Krith V. Currie	JU4	90874	
19	Emmet & branc Dicustons	- XW4	81197 -	<u> </u>
19	Emmet & Dre ne Diesetman	Hw4	81198	Same as above
19	Edward D. Eck	-42	ļ	
19	anton Gresa	र्र कि	98462	
19	Lyle Hinman	XW4	81456	
19	Fordon Halman	NW3	81421	
19	Lordon Halmund	xwy	81277	Some an above
30	John D. Peterson	Jua	99762	
20	John D. Peterson	NW 2	97780	Same as above
22	um arrich	57/09	NIA .	
22	mona Beal	Kwy	81403	
22	Inona Real	A WY	81404	Some as above
22	mrs. Place Forancan	Aw 2	9445-5	
22	and strasveld	57 tog	NIA	
22	alles R. Harris	J.W. 4	81206 -	
33	from that Bit	Hw4	69370	
24	Esseph Verlanic	A W 3	85-270	
25	The an condo co	Hall	81253	
25	William E. arvish	5710g	NIA	
25		Aw3	81590	
25	ms w f. Erickson	Xw4	81588	Some as alon
25		13 64	815-89	
25	Larrity Brown	ful3	81520	-
25	Larrity Brow.	XW4	815-21	- Same as above
25		Jews.	85325	I am as a con-
			81493	Ig
25	Hathe Kempotend	18 W 4	81231	t dance as above
3		W W Y		
25		BWY	81366	
25_		right fog	1961 _	
25		Hw. 4	80212	
32		Mw 4	81345	
35	7		81 489	
25	<i>7</i>	- Lu 3	812 42	+
30	Corney N. Rusta	A w 4	81241	Some a alone
35	theme of Recotoned	8w4	8147 32	
30	nich Bounick	d w4	81494	<u> </u>
26	Larrity Brown	Xw3	81522	
26	Joseph Konocich	Hw3	81225	
26	Joseph Konorich	Hwy	11223	- Same as above
29	angember ca	Hw4	81509	+

County Lev Lodge Twp. 5 N Rge. 12W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	Name of Appropriator	->/-		
29	John V. Appligate	204	81591	
29	Harold Harcia	XW3	81669	
30	A Frank allen	Aw3	81458 .	
30	Roy Larango	2642	98723-	
36	alfred B. Ontersen	2604	81462	
36	Bana anderson	16W 3	81479 -	
		X W 3	81796	
36	Lerge anderson		-	
36	Leorge anderson	Lun	94.44	
36	Leanard anderson	203	81442	<u> </u>
36	Leonard anderson	2 w 3	81445	Someusatore
36	Leonard anterson	NW3	81444	- (, 4 11
36	femand anderson	26 W4	81436	<u> </u>
36	William anderson	Aw 3	81340	<u> </u>
36	William anderson	AW3	81350	Lameas above
36	William anderson	57209	WIA	
36	Frank W. Kriser	Aw a	87115	_
36	Lack Roundal	2804	81443	+
	4. Rosendal	WW3	181457	
36	A. Nauros	1 2 20 3	0143 L	
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45	Toursher, Louis A	GWY	81259	
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L		<u></u>		

File No.

T 5 B R 12 W.

DUPLICATE

County Dear Lodge STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

### Declaration of Vested Groundwater Rights E ENGINEER

	CA A THAT THAT IS	1.01.00 P	ervice of Patte,
(Name	of Appropria	tor)	(Address) (Town) State of Kontage
ounty of	Silver Be	<u>K</u>	State of Montage
ave appropriated	groundwater	according	to the Montana laws in effect prior to Januar 1, 1962, as follows:
N			
	1 ! !	2.	The beneficial use on which the claim is basedStochester
			for demestic stock and wildlife,
		3.	Date or approximate date of earliest beneficial use; and how con-
			tinuous the use has been 1925 to present time.
		2	med year long.
		•	**************************************
		4	The amount of groundwater alaimed (in minor's inches or college
		7.	The amount of groundwater claimed (in miner's inches or gallons
		i	per minute)
- <del>        </del>		ł	
	X	5.	If used for irrigation, cive the acreage and description of the lands
<u> </u>			to which water has been applied and name of the owner thereof
			Man-applicable.
8E Sec. 9 T.	58 R. 124		` <u>````````````````````````````````````</u>
te point of app			***************************************
place of use, if	possible.	_	
small square rep	resents 10	6.	The means of withdrawing such water from the ground and the
			location of each well or other means of withdrawal.
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rawal of grounds	er table		on of the construction of the well, wells, or other works for with 25.
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rawal of grounds  The depth of water  o far as it may be	er tablebe available, ti	he type, s	Tage at point of development.
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he depth of wate	er tablebe available, ti	he type, s	Tage at point of development.
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he depth of water of far as it may books for the with the cutting.	er table	he type, soundwater.	fine at point of development.  ize and depth of each well or the general specifications of any other material pips 24. ** dismeter set 18** in ground.
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Piesse answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 5983

FILED FOR RECORD

at 52 plinutes past 4 o'clock

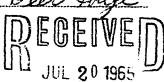
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File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



### Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater July 6, 1965
	Date of Appropriation of Groundwater
	Owner Joseph Wellowadress Vinaconda, Mont.
•	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
14 13	deep and one + one- half flet
w - F	Easterly direction from said
22 24	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
S.E. M. Sec. 13 T. N. R. 12 W. S.	melasure irregation period
Indicate point of appropriation and place of use, if possible.	Lina Mars to Sent
s be used for	T
rrigation of land	· · · · · · · · · · · · · · · · · · ·
. 1 1	Signature of Owner Suph Wellanie
utheast congruence	Verterly divetton Baro Villes la 1965
uthlast course come	of Section 13
This form to be prepared by contracto	r Tif any), otherwise by the owner.
Three copies of this notice are to be fil	ed with the County Clerk and Recorder of the county in which the

works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD Deputy

Approved S	tock Form-	-State	Publishing	60	Dalama	Mantana	477.69

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DUPLICATE

County Deerlodge

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Notice of Completion of Groundwater Appropriation with LER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 11-27-63.
		Owner Forest Service Address Butto, Montana
		Contractor (if any)
		Address of Contractor
		Date Started 10-15-63 Date Completed 12-15-63,
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable. A spring coming from the side of a limestone cliff, a concrete face with 2" malwanised pipe drains a 6" x 6" metal overflow, and 2" galvanised pipe, to a rum. Water pumped from a rum to a storage tank, and distributed through the campgrounds.
17		FOSTER CREEK SPRING
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	s	estimate approximate lengths of periods of use
	M. 1/28/2 Sec. 17. T. 5% R. 128  Indicate point of appropriation	per simile. Length of mee is from Ney 1 to
	and place of use, if possible.	September 30, annually.
	Department of Agriculture, Service, By:	Signature of Owner Paul H Hospin
		Date 1-21-64
ТЪ	is form to be prepared by contracto	or (if any) otherwise by the owner

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montans Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

Gamay 2/1966 47 minutes past 20 o'clock B.M. ANNE

NW SW 1/4 Sec. 17 T 5H R 12W Locate well or other means of development as accurately possible on the plat.

11.3. Department of Agriculture, Forest Service, By:

Signature of Appropriator

Date November 27 1963

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORT)

st 20 minutes past 10 o'clock

A.M. ANNA QUIGLES

Larol Me Larthy

File No... DUPLICATE

> STATE OF MONTANA ADMINISTRATOR OF GIOUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1	PETE KENNE	OF CABLE ROAD ANACONDA
	(Name of Appropriator)	(Address) (Town)
	have appropriated groundwater according	State of MONTANA to the Montana laws in effect prior to January 1, 1962 as follows:
	N	
ſ	2	The beneficial use on which the claim is based
		mater suffly
- 1		Date or approximate date of earliest beneficial use; and how con-
	3.	tinuous the use has been 3.19.53
,,		
"		
	X 4	The amount of groundwater claimed (in miner's inches or gallons
Ì		per minute) 10 3 4 de historia
- 1		
į	5.	If used for irrigation, give the acresge and description of the lands to which water has been applied and name of the owner thereof
١.	9 4 15 / 12	
	1/h Sec 18 T S R12	
and	ndicate point of appropriation nd place of use, if possible.	The many of mithdrawing much mater from the ground and the
	CTAR.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		eleting with system tooked moth
7.	7. The date of commencement and completion	of the construction of the well, wells, or other works for with-
	drawal of groundwater	1953 to ay 21 1953
		. •
8.	8. The depth of water table	
9.	9. So far as it may be available, the type, sa	ze and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater.	Hind carry 22 feel 8 sep - doubled
	***************************************	······································
	***************************************	
		10000 400
10.	O. The estimated amount of groundwater with	thdrawn each year 40000 50
11.	1. The log of formations encountered in the	drilling of each well if available
	A STATE OF THE STA	
	***************************************	**************************************
12.	2. Such other information of a similar nature	as may be useful in carrying out the policy of this act, including
	reference to book and page of any county	record
	***************************************	
		Signature of Owner Pite Kenne
		Date & 12. 27 1963
		•
	Three copies to be filed by the owner with th ocated.	e County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILEU FUR RECURI)

December 27 1963

Sminutes past 1/0'clock

M. ANNX QUIGING

ANNA QUIGLES

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T 5 N	R 12 W	
County DEER	LODGE	•

### MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

	owner L F E E.	ALLEN	Address Po. Box. 971 ANAGE
		•	Address
	Date Started 7-20-	57	Date Completed 7-30-57
	Location: Sec./9	SN RIZW y	4 sec
ype of well DUG	/Dan daham hand an daham	Equipment used	(Churn drill, rotary, other)
			(Churn drill, rotary, other)
Vater use: Domestic	Municipal	Stock	Irrigation
Industrial	Drainage	Other:	
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asing:	.ft. to	Туре	Size
asing:	.ft. to	Туре	Size
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ype of screen or perfor	ations		······································
tatic Water level, for no	on-flowing well:		tee
hut-in pressure, for flo	wing well:	lb./sq. in. on:	
umping water level		<b>t a</b> t	(date) gal. per min
			OLOGICAL REPORT
			IN-57 To 8-19-57
emarks: (Gravei paca	king, cementing, packers,	sype or snut-orr, depth	or snut-orr)
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	Approved Stock Form—State Publishing Co., Helena, Montana—4,338
ile No	
UPLICATE	STATE OF MONTANA COUNTY
ADMINIS	STATE OF MONTANA TRATOROF (PROUPDWATER-COPE
	FFICE OF STATE ENGINEER LEN NOV 18 1963
	of Vested Groundwater Rights ENGINEER napter 237, Montana Session Laws, 1961)
Keith V. Currie	of Cable Book anaconda
(Name of Appropriator)	(Address) (Town) State of Montana
	ding to the Montana laws in effect prior to January 1, 1962, as follows:
и	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	Continuous nel
	oranger of the boar and a state of the Marine and an appearance of the state of the
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute) 300 gallons per day
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W 1/4 Sec/9 T5W R/2W	mot applicable
ndicate point of appropriation	10000000000000000000000000000000000000
nd place of use, if possible. Lach small square represents 10	6. The means of withdrawing such water from the ground and the
der <del>es</del> .	loçation of each well or other means of withdrawal discrement
7. The data of commencement and com-	
7. Late days of commencement and com	pletion of the construction of the well, wells, or other works for with-
drawal of groundwater	pletion of the construction of the well, wells, or other works for with-
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8. The depth of water table	feet  The size and depth of each well or the goneral specifications of any other
8. The depth of water table	feet  The size and depth of each well or the goneral specifications of any other
8. The depth of water table	feet  The size and depth of each well or the goneral specifications of any other
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8. The depth of water table	fest  pe, size and depth of each well or the goperal specifications of any other water. Striven I make faster and any other er withdrawn each year 102,500 gallons
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8. The depth of water table	pe, size and depth of each well or the goperal specifications of any other water and the specifications of any other water and the definition of each well if available and find the first first acture as may be useful in carrying out the policy of this act, including
9. So far as it may be available, the ty works for the withdrawal of grounds  10. The estimated amount of groundwate  11. The log of formations encountered in the log of the information of a similar reference to book and page of any co	pe, size and depth of each well or the goperal specifications of any other vater.  The withdrawn each year 102,500 gallons  In the drilling of each well if available.  The policy of this act, including unty record.
9. So far as it may be available, the ty works for the withdrawal of grounds  10. The estimated amount of groundwate  11. The log of formations encountered in the log of the information of a similar reference to book and page of any co	pe, size and depth of each well or the goperal specifications of any other water. It is a specification of any other water as may be useful in carrying out the policy of this act, including unty record.
9. So far as it may be available, the ty works for the withdrawal of grounds  10. The estimated amount of groundwate  11. The log of formations encountered in the log of the information of a similar reference to book and page of any co	pe, size and depth of each well or the goperal specifications of any other vater. It was a specification of any other vater of the depth of each well or the drilling of each well if available. It was a statute as may be useful in carrying out the policy of this act, including unty record.  Signature of Owner Mark Market
9. So far as it may be available, the ty works for the withdrawal of grounds  10. The estimated amount of groundwate  11. The log of formations encountered in the log of the information of a similar reference to book and page of any co	pe, size and depth of each well or the goperal specifications of any other water.  The depth of each well or the goperal specifications of any other water.  The depth of each well if available.  The depth of each well if available.  The depth of each well if available.  Signature as may be useful in carrying out the policy of this act, including unty record.  Signature of Owner Median Management.
9. So far as it may be available, the ty works for the withdrawal of grounds  10. The estimated amount of groundwate  11. The log of formations encountered in reference to book and page of any co	pe, size and depth of each well or the goperal specifications of any other water. It is a specification of any other water as may be useful in carrying out the policy of this act, including unty record.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Movember 15 1963

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a.M. June Zingles

Commy Randon

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DUPLICATE

County Beer Leage

### STATE OF MONTANA

#### ADMINISTRATCE OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Section Laws 1961) STAIL ENGINEER

(Name of Approp	riator)	of Res 40, Cable Reed (Address)	(Town)
		State of	• • •
have appropriated groundwat	er according	to the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
N	7 2	The beneficial use on which the claim is b	
		Jonestie Dee	
	3,	Date or approximate date of earliest ben	•
	_	tinuous the use has been 1868 and he	•
	E	***************************************	
		The amount of groundwater claimed (in per minute)	1005350L
		If used for irrigation, give the acreage an	
<del> </del>	٠٠٠ است	to which water has been applied and no	ame of the awner thereof
14 Su Sec. 19 T. RIM		**************************************	
icate point of appropriation place of use, if possible.	6	The means of withdrawing such water	
h small square represents 10	0.	location of each well or other means of	withdrawai
drawal of groundwater		on of the construction of the well, wells,	or other works for with-
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The depth of water table	e, the type, a groundwater wandwater watered in the	on of the construction of the well, wells, wells, size and depth of each well or the general solutions. St. contag. 13. 11.	or other works for with specifications of any checkers
The depth of water table	the type, a groundwater wandwater watered in the class and groundwater water wat	on of the construction of the well, wells, wells, size and depth of each well or the general column and the second section ithdrawn each year about \$1.150.	specifications of any other
The depth of water table	the type, a groundwater wandwater watered in the class and groundwater water wat	on of the construction of the well, wells,  size and depth of each well or the general  calvinted 3° contac 18 19.  drilling of each well if available	specifications of any other

Three copies to be filed by the owner wish the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12064. ij.

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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Date. 306s - 2968 ----

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Stephen 23 1963

1 04 minutes past 4 p'clor!

P.M.

No STATE WATER OC	Approved Stock Form—State Publishing Co. Helena, Montana—39089  NSERVATION BOARD  T. S. R. 12-1	V
	22 1966 County Au L.	ge
Top of Ground Co	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  Morros OFFICE OF STATE ENGINEER  Sugvar Notice of Completion of Groundwater  Appropriation by Means of Well  (Under Chapter 237, Montana Session Laws, 1961)	V
0 -7 pit	OwnerEdward D. Sck Address Anaconda, Mont.  DrillerC. Hollensteiner Address Dillon, Mont.	*******
7-19 gravel, boulders gray clay	Date well started Oct. 12, 1965 Date Completed Oct. 18, 196  Type of well Drilled Equipment Used Charm Dril (dug, driven, bored or (Churn, drill, rocary or	5
19-45 gravel & clay	drilled) other)  Water Use: Domestic L Municipal [ Other [ Irriga Industrial [ Drainage [ Stock [	tion
45-65 sand & gravel	Indicate on the diagram the character and thickness of the di strata met with in drilling, such as soil, clay, shale, gravel, rock or sa Show depth at which water is encountered, thickness and character of bearing strata and height to which water rises in the well.	nd, e
Distributed with D	Rice of Size and Weight of Casing From (Feet)  On I.D. 5' in bit Blk. 18.97 lb 65' Saamless Domestic Pit. Wene	To (Foot)
N .	Static Water Level for non-flowing Well.	
Su. Sec. 19. T.S. R12		f, loand and another
Indicate location of well an	od ch	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

Security 2/ 1966
at 50 minutes past 00'clock

M Justa Zung County Reporder

T. Matter Commission and Commission of Commi

Deputy

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NOV 1 6 1972

DRILLER'S LOG

gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

ness of strata such as soil, clay, sand,

STATE OF MONTANA MONTANA WATER RESOURCES BOARD AUMINISTRATOR OF GROUNDWATER CODE

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under (	Chapter 2/37	7 Monter	Session	Laws, 196	51, as ame	nded)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in					From (Feet)	To (Feet)				
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the					Q	10	Soil Rock			
Please answ	wer all que: be returned	stions. If 1.	not appli	cable, so s	tate, otherv	vise the		<u> </u>	Graver	
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Owner 4	nton E	ires	5	Eng Ada	ninistrator's	1100				
-						Use		<del> </del>		
Address	PRING	L. Et.A.d	L.J	File 9844	z. <b>i.</b>				Rrown	
Ana	sonda	· Mal	nt.	Nov. 13,	1972 4;	300,00	10	42	Sand Gravat	
Date well	started 6	1301		GW i						
	npleted			• • • • • • • • • • • • • • • • • • • •			-	-		
	1 6	1 /	•							
Type of w	eli رویولی	A. C.	<b>.</b>	ug, driven, bor	ed or drilled)	••••••				
Equipment	used $C$ .	hur	di	116						
			(	churn drill, ro	tary or other)	*******		ļ		
Water Use	: Domestic	Mr.	unicipal [	] Stock		ition 🔲			<u></u>	
Ind	lustrial []	Drainage		her 🔲*	Candon /I					
	Osmai []	Dianiage	a Cl	ulet []	Garden/L	ewn 📺				
*Describe	••••••••				•••••					
USE: If us	ed for irrig	gation, in	dustrial,	drainage (	or other.	Explain,				7
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and A	Addition). 👍	NOT	AP	THICK	16LC	••••				
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	of Caming			Kind Size	From (Foot)	To (Feet)				_
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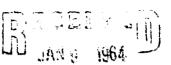
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DUPLICATE

County BEERLODGE

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TE ENGINETY

	(Under Chapt	er 237, Montana Session Laws, 1961)
	LILE COLE HINA	1 AN OFBOX 42 CABLERD ANACONDA
1	(Name of Appropriator)	(Address) (Town)
(	County of VEERLODGE	(Address) (Town)  State of NONTANA  to the Montana laws in effect prior to January 1, 1962, as follows:
	11	
	HOMESTAD ENTRY 103	The beneficial use on which the claim is based Home, and
	3	2. Date or approximate date of earliest beneficial use; and how continu-
w	C E	ovs the use has been 1910
		. The amount of groundwater claimed (in miner's inches or gallons
ŀ		per minute) 'co this for each assell
		i. If used for irrigation, give the acreage and description of the lands
·	81.99	to which water has been applied and name of the owner thereof
	1/2 Self 79 T.5 N. R. 12 W	
ша	ndicate point of appropriation and place of use, if possible, Each	
	nall square represents 10 acres.	5. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal 3 lectric
7.	7. The date of commencement and completed drawal of groundwater	tion of the construction of the well, wells, or other works for with-
8.	8. The depth of water table 25 FT	
9.	9. So far as it may be available, the type,	size and depth of each well or the general specifications of any other
	•••••••	
10.	0. The estimated amount of groundwater w	ithdrawn each year 345,000 Sal.
11.	1. The log of formations encountered in the	drilling of each well if available Rock on Lond
	•	
12.		re as may be useful in carrying out the policy of this act, including record
	**************************************	
		Signature of Owner Jeff C. H. inner  Date 12.31/63
		Date 17.31/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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A.M. ANNA QUIGLEY

May Monney

December 1960

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File No.....

**DUPLICATE** 

County Devid Francisco

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

LAGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

*	Date of Appropriation of Groundwater The Rosen  Owner Hondon Holmlandress Apreny Hill  Contractor (if any)  Address of Contractor  Date Started  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Pattural  Manney
	Quantity of water developed and used with explanation of nieth- od used to measure or estimate such amount. If use is intermit-
S.W.S.W. Sec. J. T. S. R. L. Indicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use Pake  Listed but is used the  year around  Signature of Owner Sorden J. January  Date BUC 29 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, no state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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December 3 / 10 63

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paroved	Stock	Form:	State	Publishing	Co	Helena	Montena-	11338

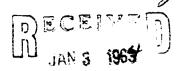
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File No.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

CFFICE OF STATE ENGINEER



County of Appropriators  County of Act Address (County of Address)  N  2. The beneficial use on which the claim is based and how co thing the tree prior to January 1, 1962, as follow  3. Date or approximate date of carliest, beneficial use; and how co thing the tree has been for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there are point of appropriation place of use, if possible, the small square represents 10  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  The depth of water table.  So far as it may be available, the type, size and septh of cash well or the general specifications of any oth works for the withdrawal of groundwater withdrawal each year.  The log of formations encountered in the drilling of each well if available.  The log of formations encountered in the drilling of each well if available.  The log of formations encountered in the drilling of each well if available.  The log of formations encountered in the drilling of each well if available.  The log of formations encountered in the drilling of each well if available.	(Nome of instrument	and of Spring tell Unacon
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Signature of Owner Long Garalus	The date of commencement and complete drawal of groundwater.  The depth of water table.  So far as it may be available, the typ works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in Such other information of a similar na	etion of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the

located.

Please answer all questions. If not applicable, so state otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

81277

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at De minutes past 2:000 clock

M. Auna Zugle

GW 2 Revised 1969

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

27702

5/1 12 W 20 County PECR Ledy & 20

#### . .

Indicate the character, color, thickness of strata such as soil, claw, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

DRILLER'S LOG

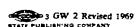
APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	depth at which water is found and height to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet) (Feet)
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the	U 30 Topses / EGIONE
form may be returned.	30 32 Eley-GEEY
Owner John D. PETERSON For Administrator's Use  Address W. OF ANA. MONT File 99762	32 45 Shale
Address W. OF ANA. MONT File 99762	415 ES SANDE GRAVE
1-29-73	55 63 GARVELE SAME TORK
Date well started JUNE 16 28 GW 1 3:42 p.c.	
completed June 20 73	
Type of well	
Equipment used Churry (Churry drill, rotary or other)	
Water Use: Domestic   Municipal   Stock   Irrigation	1,585
Industriai 🔲 Drainage 🗍 Other 📑 Garden/Lawn 🗍	WATERPISES
*Describe	C the files
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	
and Addition).	
ESTIMATED ANNUAL WITHDRAWAL	
Size of Drilled Weight (Fost) To PERFORATIONS  Hole of Carling Kind From To Size (Fost) (Fest)	
6 219 0'- 62 Cotting Touch	
21-6	
N A	
Static mater level 54	
Pumping water level ft.	
measuredminutes after pumping	
began. *Measured from ground level.e	
*Measured from ground level- Well developed by	
for hours.	
Remarks: (Gravel packing, cementing	,
s packers, type of shutoff)	
52.1/4 Sec. 20.	
T N. R X. X	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	
Driller's Signature State of 13 9 7 5 D	
anaconda mat license No 209	Show exact depth of bottom
LICENSE NO. T	The state of the s

 -	 	RECO	

at 18 minutes past 3 % k

By County Resorder Deputy

,00



DRILLER'S LOG

(Elev. above sea level)

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MOHTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

			_		
Harden Chart - 22	T 56	F!			

by w P

This form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to	nd Recorder	in the cour	niv in	From (Feet)	To (Feet)		
Please answer all questions. If not app form may be returned.				77	10	Plack soil whoulders	Ŗ
				10	50	Clay-gravel-boulders	_
Owner Tom D. Feterson	For Admi	nistrator's l	Jso				_
Address Star Rte West	File 9278.0	)		50	96,	gravel with water	_
Anacorda, My	July 3,1	972 %	300,00				
Date well started	GW 1	************				الله المراقع ا المراقع المراقع	-
completed						الله الله و وقاله طبيعة النبال الله و الله والله والله الله والله الله	
Type of well	Dug, driven, bored	or drilled)				والم الله والله	
Equipment usedROLNEY						سة الشاء والناة وبينا الشاء والن الأراد والناة وبين مثلته والنا السند الالتان في من منه والنا	-
Water Use: Domestic Municipal						ر المرافق المر والمرافق المرافق ا	
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## MONTANA BUREAU OF MANES AND GEOLOGY Butte, Montana

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#### WATER WELL LOG

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	Owner				ezerbbA	MAR N OFF	P. Subitable
	Driller	C. F. Resile	·····	••••	Address	7.0. Box	170
	Date Ster	ted May 20,	L960	•••••••••••••••••••••••••••••••••••••••	Date Con	Abseonds,	
	Location:	<b>82</b> Sec <b>T</b>	5	12V/14 se	C Nº ME	8H 8H	
Drille	8				Chara A	P1 1 1	
ype of well	Dug, driven,	ored, or drilled)	EQ	uipment used	(Ceu	n drill, retary, o	ther)
ater use: Domestic		Municipal		Stock		Irrigation	
Industrial		Drainage:		Other:			******************************
Surface using:	ft. to	51ft.	Туре	Standard	Size	69	**************************************
sing:	ft. to	ft.	Туре		Size	******************	***************************************
sing:		t.	Туре		Size		••••••
erforated or Screened	l: Ft	to ft		Ft	**************	to ft	
ype of screen or perfo	rations					122-14 <b>124-</b>	
atic Water level, for	non-flowing	well: /6	<i></i>		************		feet.
nut-in pressure, for i	nowing well:	••	<b></b>	lb./sq. in. on:		(date)	** ///*******
umping water level	22		4 4	25	1		
14	house						
ength of test			*********		•••••••••	*************	********************
emarks: (Gravel pac	cking, cemer	iting, packers.	type of	shut-off, depth o	f shut-off	)	
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Log of Well

		rog of Men
Depth, feet		
From	To	Description of Material Drilled
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101	3).	Sund and gravel, water bearing.
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DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### **Declaration of Vested Groundwater Rights**

Mona		
L	Beal	of 802 W 3nd Inocence  (Address) (Town)  State of 1101 on a  to the Montana laws in effect prior to January 1, 1962, as follows:
(Name of	Appropriator)	(Address) / (Town)
County of Deer	Lodge	State of Montana
have appropriated ground	dwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N		
	2	2. The beneficial use on which the claim is based
×		
	-   a	B. Date or approximate date of earliest beneficial use; and how continu
		ous the use has been C/S/O. SINCE INC.
		Continuous since inen
	E	
		The amount of groundwater claimed (in miner's inches or pallot
		The amount of groundwater claimed (in miner's inches or gallon per minute)
		i. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
8		Shiel Botten
Uy Sec 22 T. 5 H	12	
dicate point of appropr		
d place of use, if possible.	Each	
nall square represents 10	acres.	The means of withdrawing such water from the ground and the local
		tion of each well or other means of withdrawal
		managan daga da
7. The date of commence		
. The depth of water table	e 12 fee.	7 - stotic Waler Level-36 Foot Pampl Level
. The depth of water table	e 12 fee.	7 - stotic Waler Level-36 Foot Pampl Level
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. The depth of water table	vailable, the type, al of groundwater	7-575/2 Water Level-36430/ Pumple size and depth of each well or the general specifications of any other SULFOCE TO 36 FEET - 570 near at a second se
So far as it may be as works for the withdraws.	vailable, the type, of groundwater wi	7 - 575/12 Water Level - 36, foof Ample Level - 36, foof Ample Size and depth of each well or the general specifications of any other 50 food - 570 n solls with the same and seek year 4000 Gols per Year
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3. The depth of water table 3. So far as it may be as works for the withdraws 3. The estimated amount of the log of formations at the log of formations at the log of	vailable, the type, al of groundwater with the second seco	size and depth of each well or the general specifications of any other SULFACE TO SE FEET - STONE OF S
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Monteus Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 21730 81403

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DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

Mona Seal (Name of Appropriator)	e State of Montana laws in effect prior to January 1 1962, as follows:
County of Dect Ludg	e State of Montana
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The heneficial see on which the claim is hazard
<b>X</b>	2. The beneficial see on thich the claim is based.
<b> </b>	3. Date or approximate date/of safficial beneficial use; and how continu
	3. Date or approximate date of sacliest beneficial use; and how continuous the use has been a continuous the use has been a continuous to the use has been a continuous to the use has been a continuous to the use has been a continuous to the use the use of the use
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	4. The amount of groundwater claimed (in miner) inches a gallon per minute)
	per minute)
	5. If used for irrigation, give the acreage and description of the land to which, water has been applied and name of the owner there
U <sub>V. See</sub> 22 <sub>T</sub> 5 <sub>R</sub> /2	No
dicate point of appropriation	
nd place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
men square represents to acres.	
	tion of each well or other means of withdrawal
	tion of each well or other means of withdrawal
The date of commencement and commencement and commencement	pletion of the construction of the well, wells, or other verte for with
The date of commencement and commencement of groundwater.	pletion of the construction of the well, wells, or other verte for with
The date of commencement and commencemen	
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 28731

F	ILED FOR RECURD
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at	43 minutes pastOp'clock
	minutes past or clock  M. AUNA OUICLES
•	Carol Mc Carthy
	Balance Site & Charles
<b>V</b>	The state of the s

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after Jan	uary 1, 1962				,,o.g			
(Under Chapter 237 Montana Sessio	n Laws, 1961	, as amend	ded)	Top of	Ground	i	(Elev. above sea level)	
This form to be prepared by driller, by the ewner with the County Clerk	and three co	pies to be	filed	From (Feet)	To (Feet)			
which the well is located, last copy t	o be etained	by driller.		0'-	20'	Fard	Limestone	
Please answer all questions. if not approximately be returned.	olicable, so sta	te, oth <b>erw</b> i	ise the	20'	135'	Broke	n purcus limest	00
Owner Mrs. Elsie Foreman.	For Admi	nistrator's (	Use	135	219'	Hard.	limastone	
Address Next of Anaconda		1455						
	Dece	meer	7,1970					
A	2	5	17.7.c.					
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completed .Nov17.,197	0							
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Equipment used Rotary	Comp delli		•••••					
Water Use: Domestic 🙀 Municipal								
Industrial 📗 Drainage 📙	Other 🗆*	Garden/Lav	wn 🔲					
*Describe								-
USE: If used for irrigation, industrial			xolain.					
state number of acres and location	n or other ca	ta (i.e. Lot,	Block					
and Addition).	*******************							
ESTIMATED ANNUAL WITHDRAWAL								
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5 1 12 2

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Driller's Address 2804 Harward	
Butto, Haritana 58701 UTENSE NO	Show exect depth of bottom
	47874